

ABSTRACT OF THE DISCLOSURE

A multi-domain liquid crystal display device includes first and second substrates facing each other and a liquid crystal layer between the first and second substrates. A conductive layer distorting electric field is on the first substrate, and a common-auxiliary electrode is on a same layer whereon the conductive layer distorting electric field is formed. A common electrode is on the second substrate, and a storage electrode is in an electric field inducing region that divides the liquid crystal layer into at least two domains.